

Early Human Development 44 (1996) 235

Early Human Development

Author index

Volume 44 (1996)

Anderson, N. 44, 59 Andrásyová, D. 44, 169

Bean, X.D. 44, 187 Beijers, R.J.W. 44, 215 Boldrini, A. 44, 201 Borrell, A. 44, 105 Brizot, M.L. 44, 155

Chard, T. 44, 71 Cheung, P.-Y. 44, 225 Cioni, G. 44, 201 Comas, C. 44, 105 Costigan, K.A. 44, 139

Dark, I. 44, 113 Darlow, B. 44, 59 Del Angel, A.P. 44, 187 DiPietro, J.A. 44, 139 Droit, S. 44, 201 Duquennoy, C. 44, 17 de Vries, L.S. 44, 17

Eken, P. 44, 17

Farzaneh, F. 44, 155 Finer, N.N. 44, 225 Fortuny, A. 44, 105

Gadd, R. 44, 131 Gudmundsson, S. 44, 179 Gunn, L.K. 44, 71

Haluschak, M.M. 44, 225 Harada, K. 44, 77 Hardiman, P. 44, 71 Hay, R. 44, 59 Hills, F.A. 44, 71 Hilton, S.C. 44, 139 Hodgson, D.M. 44, 139

Ishida, A. 44, 77 Ito, Y. 44, 51

Johnson, T.R.B. 44, 139

Kapian, G.P. 44, 127 Kellerová, E. 44, 169 Kohara, M. 44, 51 Koyanagi, T. 44, 93 Kristensen, J. 44, 27

Langhoff-Roos, J. 44, 27

Maesel, A. 44, 179 Marsál, K. 44, 179 Martinez, J.M. 44, 105 Mckie, A.T. 44, 155 Ment, L.R. 44, 1 Minamitani, M. 44, 37 Muro, M. 44, 51

Nakano, H. 44, 93 Nicolaides, K.H. 44, 155

Ogawa, M. 44, 93 Ojuel, J. 44, 105

Petrikovsky, B.M. 44, 127 Pierrat, V. 44, 17 Puerto, B. 44, 105

Record, P. 44, 131 Regalado, M.G. 44, 187 Robertson, C.M.T. 44, 225 Rolfe, P. 44, 131 Rondó, P.H.C. 44, 161

Sadeh, A. 44, 113 Schaafsma, A. 44, 215 Schechtman, V.L. 44, 187 Shono, H. 44, 51 Sladkevicius, P. 44, 179 Spencer, A. 44, 131 Sugimori, H. 44, 51 Suzuki, Y. 44, 37 Suzuki, T. 44, 93

Takada, G. 44, 77
Takahashi, Y. 44, 77
Takashima, T. 44, 93
Taktak, A. 44, 131
Tamura, M. 44, 77
Tanaka, T. 44, 77
Tanaka, J. 44, 37
Thamaratnam, S. 44, 71
Tomkins, A.M. 44, 161
Topp, M. 44, 27
Truffert, P. 44, 17

Uchiyama, A. 44, 51 Uldall, P. 44, 27

Vohr, B.R. 44, 113 Vohr, B. 44, 1 von Kaisenberg, C.S. 44, 155

Wells, E. 44, 59

Yoshizato, T. 44, 93



Early Human Development 44 (1996) 235

Early Human Development

Author index

Volume 44 (1996)

Anderson, N. 44, 59 Andrásyová, D. 44, 169

Bean, X.D. 44, 187 Beijers, R.J.W. 44, 215 Boldrini, A. 44, 201 Borrell, A. 44, 105 Brizot, M.L. 44, 155

Chard, T. 44, 71 Cheung, P.-Y. 44, 225 Cioni, G. 44, 201 Comas, C. 44, 105 Costigan, K.A. 44, 139

Dark, I. 44, 113 Darlow, B. 44, 59 Del Angel, A.P. 44, 187 DiPietro, J.A. 44, 139 Droit, S. 44, 201 Duquennoy, C. 44, 17 de Vries, L.S. 44, 17

Eken, P. 44, 17

Farzaneh, F. 44, 155 Finer, N.N. 44, 225 Fortuny, A. 44, 105

Gadd, R. 44, 131 Gudmundsson, S. 44, 179 Gunn, L.K. 44, 71

Haluschak, M.M. 44, 225 Harada, K. 44, 77 Hardiman, P. 44, 71 Hay, R. 44, 59 Hills, F.A. 44, 71 Hilton, S.C. 44, 139 Hodgson, D.M. 44, 139

Ishida, A. 44, 77 Ito, Y. 44, 51

Johnson, T.R.B. 44, 139

Kapian, G.P. 44, 127 Kellerová, E. 44, 169 Kohara, M. 44, 51 Koyanagi, T. 44, 93 Kristensen, J. 44, 27

Langhoff-Roos, J. 44, 27

Maesel, A. 44, 179 Marsál, K. 44, 179 Martinez, J.M. 44, 105 Mckie, A.T. 44, 155 Ment, L.R. 44, 1 Minamitani, M. 44, 37 Muro, M. 44, 51

Nakano, H. 44, 93 Nicolaides, K.H. 44, 155

Ogawa, M. 44, 93 Ojuel, J. 44, 105

Petrikovsky, B.M. 44, 127 Pierrat, V. 44, 17 Puerto, B. 44, 105

Record, P. 44, 131 Regalado, M.G. 44, 187 Robertson, C.M.T. 44, 225 Rolfe, P. 44, 131 Rondó, P.H.C. 44, 161

Sadeh, A. 44, 113 Schaafsma, A. 44, 215 Schechtman, V.L. 44, 187 Shono, H. 44, 51 Sladkevicius, P. 44, 179 Spencer, A. 44, 131 Sugimori, H. 44, 51 Suzuki, Y. 44, 37 Suzuki, T. 44, 93

Takada, G. 44, 77
Takahashi, Y. 44, 77
Takashima, T. 44, 93
Taktak, A. 44, 131
Tamura, M. 44, 77
Tanaka, T. 44, 77
Tanaka, J. 44, 37
Thamaratnam, S. 44, 71
Tomkins, A.M. 44, 161
Topp, M. 44, 27
Truffert, P. 44, 17

Uchiyama, A. 44, 51 Uldall, P. 44, 27

Vohr, B.R. 44, 113 Vohr, B. 44, 1 von Kaisenberg, C.S. 44, 155

Wells, E. 44, 59

Yoshizato, T. 44, 93



Early Human Development 44 (1996) 237-240

Early Human Development

Subject index

Volume 44 (1996)

- Actigraphy; Newborn; Infant sleep; Gestational diabetes; Delivery 44, 113
- Alpha-fetoprotein (AFP); Trisomies; Gene expression; Fetal liver; Pregnancy 44, 155
- Amnioceutesis; Color Doppler; Hemodynamic effects; Prenatal diagnosis; Umbilical cord 44,
- Anthropometry; Intrauterine growth retardation; Weight; Chest circumference 44, 161
- Apoptosis; Congenital toxoplasmosis; Mouse; Cerebral hypoplasia; Proliferating cell nuclear antigen; β-Tubulin 44, 37
- Arachidonic acid (AA); Preterm breast milk; Docosahexaenoic acid (DHA) 44, 215
- Arterial blood pressure; Full-term newborn; Heart rate; Head-up tilt 44, 169
- β-Tubulla; Congenital toxoplasmosis; Mouse; Cerebral hypoplasia; Proliferating cell nuclear antigen; Apoptosis 44, 37
- Brain lesions; Preterm infants; Kicking; Motor rhythms; General movements; Cerebral palsy 44, 201
- Breast-milk; Somatosensory evoked potentials; Intrauterine growth retardation; Cerebral palsy 44, 17
- Cerebellar vermis; Gestational age; Cranial sonography; Neonate 44, 59
- Cerebral blood velocity; Middle cerebral artery;

- Fetus; Neonate; Doppler ultrasound; Mode of delivery; Growth retardation 44, 179
- Cerebral hypoplasia; Congenital toxoplasmosis; Mouse; Proliferating cell nuclear antigen; β-Tubulin; Apoptosis 44, 37
- Cerebral palsy; Preterm birth; Gestational age; Intrauterine growth 44, 27
- Cerebral paley; Preterm infants; Kicking; Motor rhythms; General movements; Brain lesions 44, 201
- Cerebral palsy; Somatosensory evoked potentials; Intrauterine growth retardation; Breastmilk 44, 17
- Chest circumference; Intrauterine growth retardation; Anthropometry; Weight 44, 161
- Cocalne; Heart rate; Respiratory rate; Heart rate variability; Neonate 44, 187
- Color Doppler; Amniocentesis; Hemodynamic effects; Prenatal diagnosis; Umbilical cord 44, 105
- Congenital toxoplasmosis; Mouse; Cerebral hypoplasia; Proliferating cell nuclear antigen; β-Tubulin; Apoptosis 44, 37
- Contractility; Ductus arteriosus; Left ventricular volume; Ejection fraction; Frank-Starling relationship 44, 77
- Cranial sonography; Cerebellar vermis; Gestational age; Neonate 44, 59

- Delivery; Newborn; Infant sleep; Gestational diabetes; Actigraphy 44, 113
- Development; Heart rate variability; Probability distribution matrix; Pulsed-Doppler ultrasound cardiotocography; Human fetus; Neural control 44, 93
- Diurnal variation; Fetal heart rate; Resting-active cycle 44, 51
- Docosahexaenoic acid (DHA); Preterm breast milk; Arachidonic acid (AA) 44, 215
- Doppler ultrasound; Cerebral blood velocity; Middle cerebral artery; Fetus; Neonate; Mode of delivery; Growth retardation 44, 179
- Ductus arteriosus; Left ventricular volume; Contractility; Ejection fraction; Frank-Starling relationship 44, 77
- ECMO; Hearing loss; Hypoxia; Late-onset 44, 225
- Ejection fraction; Ductus arteriosus; Left ventricular volume; Contractility; Frank-Starling relationship 44, 77
- Electrical impedance tomography; Neonatal lung imaging 44, 131
- Fetal assessment; NST; Fetal behavior 44, 127
- Fetal behavior: NST: Fetal assessment 44, 127
- Fetal distress; IGFBP-1; Preterm labour; Fetal membranes 44, 71
- Fetal heart rate; Diurnal variation; Restingactive cycle 44, 51
- Fetal heart rate; Stress; Fetal movement; Neurologic development 44, 139
- Fetal liver; Alpha-fetoprotein (AFP); Trisomies; Gene expression; Pregnancy 44, 155
- Fetal membranes; IGFBP-1; Preterm labour; Fetal distress 44, 71
- Fetal movement; Fetal heart rate; Stress; Neurologic development 44, 139

- Fetus; Cerebral blood velocity; Middle cerebral artery; Neonate; Doppler ultrasound; Mode of delivery; Growth retardation 44, 179
- Frank-Starling relationship; Ductus arteriosus; Left ventricular volume; Contractility; Ejection fraction 44, 77
- Full-term newborn; Arterial blood pressure; Heart rate; Head-up tilt 44, 169
- Gene expression; Alpha-fetoprotein (AFP); Trisomies; Fetal liver; Pregnancy 44, 155
- General movements; Preterm infants; Kicking; Motor rhythms; Brain lesions; Cerebral palsy 44, 201
- Gestational age; Cerebellar vermis; Cranial sonography; Neonate 44, 59
- Gestational age; Preterm birth; Cerebral palsy; Intrauterine growth 44, 27
- Gestational diabetes; Newborn; Infant sleep; Delivery; Actigraphy 44, 113
- Growth retardation; Cerebral blood velocity; Middle cerebral artery; Fetus; Neonate; Doppler ultrasound; Mode of delivery 44, 179
- Head-up tilt; Full-term newborn; Arterial blood pressure; Heart rate 44, 169
- Hearing loss; ECMO; Hypoxia; Late-onset 44,
- Heart rate; Full-term newborn; Arterial blood pressure; Head-up tilt 44, 169
- Heart rate; Respiratory rate; Heart rate variability; Cocaine; Neonate 44, 187
- Heart rate variability; Heart rate; Respiratory rate; Cocaine; Neonate 44, 187
- Heart rate variability; Probability distribution matrix; Pulsed-Doppler ultrasound cardiotocography; Development; Human fetus; Neural control 44, 93
- Hemodyaamic effects; Amniocentesis; Color Doppler; Prenatal diagnosis; Umbilical cord 44, 105

- Human fetas; Heart rate variability; Probability distribution matrix; Pulsed-Doppler ultrasound cardiotocography; Development; Neural control 44, 93
- Hypoxia; Hearing loss; ECMO; Late-onset 44, 225
- IGFBP-1; Preterm labour; Fetal distress; Fetal membranes 44, 71
- Infant sleep; Newborn; Gestational diabetes; Delivery; Actigraphy 44, 113
- Intrauterine growth; Preterm birth; Cerebral palsy; Gestational age 44, 27
- Intrasterine growth retardation; Anthropometry; Weight; Chest circumference 44, 161
- Intrauterine growth retardation; Somatosensory evoked potentials; Breast-milk; Cerebral palsy 44, 17
- Intraventricular hemorrhage; Premature infants; Prevention; Outcome 44, 1
- Kicking; Preterm infanta; Motor rhythma; General movements; Brain lesions; Cerebral palsy 44, 201
- Late-omet; Hearing loss; ECMO; Hypoxia 44, 225
- Left ventricular volume; Ductus arteriosus; Contractility; Ejection fraction; Frank-Starling relationship 44, 77
- Middle cerebral artery; Cerebral blood velocity; Fetus; Neonate; Doppler ultrasound; Mode of delivery; Growth retardation 44, 179
- Mode of delivery; Cerebral blood velocity; Middle cerebral artery; Fetus; Neonate; Doppler ultrasound; Growth retardation 44, 179
- Motor rkythms; Preterm infants; Kicking; General movements; Brain lesions; Cerebral palsy 44, 201
- Mouse; Congenital toxoplasmosis; Cerebral hypoplasia; Proliferating cell nuclear antigen; β-Tubulin; Apoptosis 44, 37

- Neonatal Imaging; Electrical impedance tomography 44, 131
- Neonate; Cerebellar vermis; Gestational age; Cranial sonography 44, 59
- Nessate; Cerebral blood velocity; Middle cerebral artery; Fetus; Doppler ultrasound; Mode of delivery; Growth retardation 44, 179
- Neonate; Heart rate; Respiratory rate; Heart rate variability; Cocaine 44, 187
- Neural control; Heart rate variability; Probability distribution matrix; Pulsed-Doppler ultrasound cardiotocography; Development; Human fetus 44, 93
- Neurologic development; Fetal heart rate; Stress; Fetal movement 44, 139
- Newborn; Infant sleep; Gestational diabetes; Delivery; Actigraphy 44, 113
- NST; Fetal assessment; Fetal behavior 44, 127
- Outcome; Intraventricular hemorrhage; Premature infants; Prevention 44, 1
- Pregnancy; Alpha-fetoprotein (AFP); Trisomies; Gene expression; Fetal liver 44, 155
- Premature infants; Intraventricular hemorrhage; Prevention; Outcome 44, 1
- Prenatal diagnosis; Amniocentesis; Color Doppler; Hemodynamic effects; Umbilical cord 44, 105
- Preterm birth; Cerebral palsy; Gestational age; Intrauterine growth 44, 27
- Preterm breast milk; Docosahexaenoic acid (DHA); Arachidonic acid (AA) 44, 215
- Preterm infants; Kicking; Motor rhythms; General movements; Brain lesions; Cerebral palsy 44, 201
- Preterm labour; IGFBP-1; Fetal distress; Fetal membranes 44, 71

- Prevention; Intraventricular hemorrhage; Premature infants; Outcome 44, 1
- Probability distribution matrix; Heart rate variability; Pulsed-Doppler ultrasound cardiotocography; Development; Human fetus; Neural control 44, 93
- Proliferating cell nuclear antigen; Congenital toxoplasmosis; Mouse; Cerebral hypoplasia; β-Tubulin; Apoptosis 44, 37
- Pulsed-Doppler ultrasound cardiotocography; Heart rate variability; Probability distribution matrix; Development; Human fetus; Neural control 44, 93
- Respiratory rate; Heart rate; Heart rate variability; Cocaine; Neonate 44, 187

- Resting-active cycle; Fetal heart rate; Diurnal variation 44, 51
- Somatosessory evoked potentials; Intrauterine growth retardation; Breast-milk; Cerebral palsy 44, 17
- Stress; Fetal heart rate; Fetal movement; Neurologic development 44, 139
- Trisomies; Alpha-fetoprotein (AFP); Gene expression; Fetal liver; Pregnancy 44, 155
- Umbilical cord; Amniocentesis; Color Doppler; Hemodynamic effects; Prenatal diagnosis 44, 105
- Weight; Intrauterine growth retardation; Anthropometry; Chest circumference 44, 161

